



25mL Centrifuge Tubes

Closing the obvious gap between 15mL and 50mL tubes, they are ideal for any application that requires more than 15mL and less than 50mL, including midipreps, general sample prep, centrifugation, mixing and storage.

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(+) Maximum force up to 12,000xg

> High clarity polypropylene can withstand up to12,000 xg maximum RCF

+ Lower Height and large diameter design

> Better Sample Availability & Less Contamination: the insertion depth of the pipette into the tube is much shorter compared to 15 mL or 50 mL conical tubes, the risk of cross contamination between the tube and the pipetting system are thus reduced to a minimum.

- > Low-profile design that minimizes shipping, storage and waste.
- > Reduced height and large diameter design (which is identical to 50mL tubes) allows for faster re-suspension of pellets and 100% recovery of small samples.

⊕ Working Temperature: -86°C to 100°C

- > Overheating protection
- > Over-temperature power-off

Sterile: RNase, DNase and Pyrogen Free

> Printed graduations from 5ml to 25ml & with large writing area







Size	Packaging	Color	Class	Cat.#	Quantity per Case	Size/Case(CM)			W 1 11/2 (K)
0.20		0.0.0.			, po. 0000	L	W	Н	Weight/Case(Kg)
25mL	25PCS/Bag			CTB25BL	8 Bags (25PCS/Bag, 8Bags/Case)				2.5
25mL				CTF25BL	8 Bags (25PCS/Bag, 8Bags/Case)				2.7